

Fig. 3



×	Γ		Γ			7	
		MODEL 2		M (15%)	Н (30%)		CANCEL
		0		0	0		
QR CODE DETAILS	MODEL	MODEL 1	F-ERROR CORRECTION LEVEL	(%Z) T (2%)	Q Q(25%)	DOT PATTERN	OK
20 ~							

Fig. 4



Fig. 5

				_26							
S	ET PRINTING	DETAILS			×						
DETERMINE CELL SIZE FOR PRINTING SELECT ROW AND PUSH OKAY											
INPUT PRINTING PRECISION IF PRINTING PRECISION IS DIFFERENT FROM THAT OF YOUR THERMAL PRINTER											
CELL SIZE : mm/CELL OR LESS											
PRINTING PRECISION: dpi											
				RECALCULATION							
	PRINTING RESOLUTION			SYMBOL SIZE FOR PRINTING	<b>A</b>						
	200dpi	2	0.254	2.03 x 2.03							
		200dpi 3 0		3.05 x 3.05							
	200dpi	; 4 ;	0.508	1 4.06 x 4.06							
	200dpi	5	0.635	5.08 x 5.08							
	200dpi	1 6 <del></del>	10.762 +=====	6.10 x 6.10							
	•	200dpi 7 0.889		7.11 x 7.11							
	200dpi 200dpi	8     9	1.016   1.143	8.13 x 8.13   9.14 x 9.14							
	<u> </u>	I			الــــان						
		Ol	<b>(</b>	CANCEL							



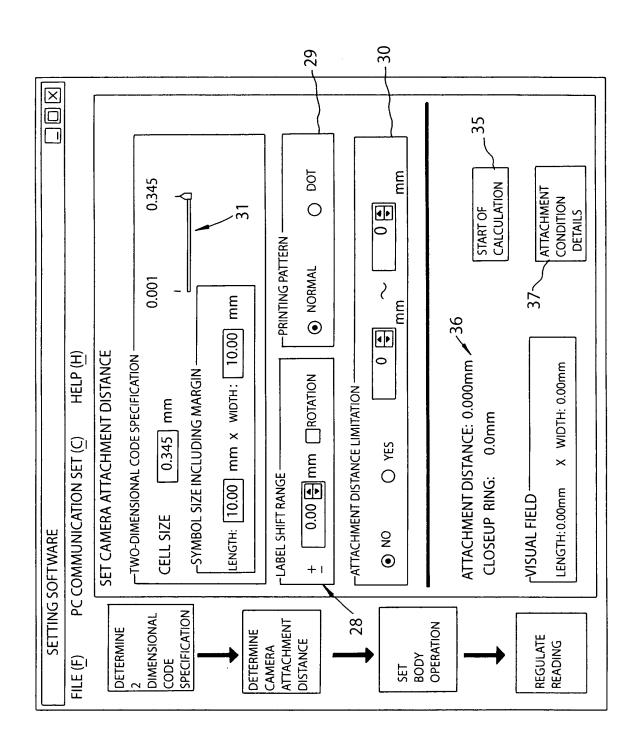


Fig.6



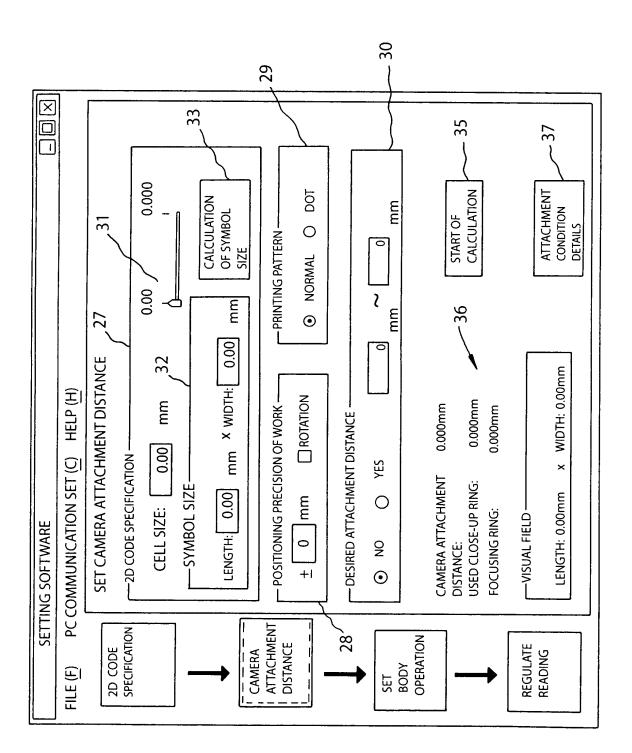


Fig. 7



Fig. 8

CALCULATE SYMBOL SIZE CALCULATE SYMBOL SIZE FROM CODE TYPE, VERSION (CODE SIZE) AND CELL SIZE. INQUIRE AT LABEL CREATION SOURCE IF THESE INFORMATION ARE NOT KNOWN. - CODETYPE -QR CODE ○ MICRO QR CODE **SQUARE DATA MATRIX** RECTANGULAR DATA MATRIX **VERSION** CELL SIZE: mm SYMBOL SIZE: ?mm X?mm ☐ CONNECTED WITH SYMBOL SIZE OK **CANCEL** 

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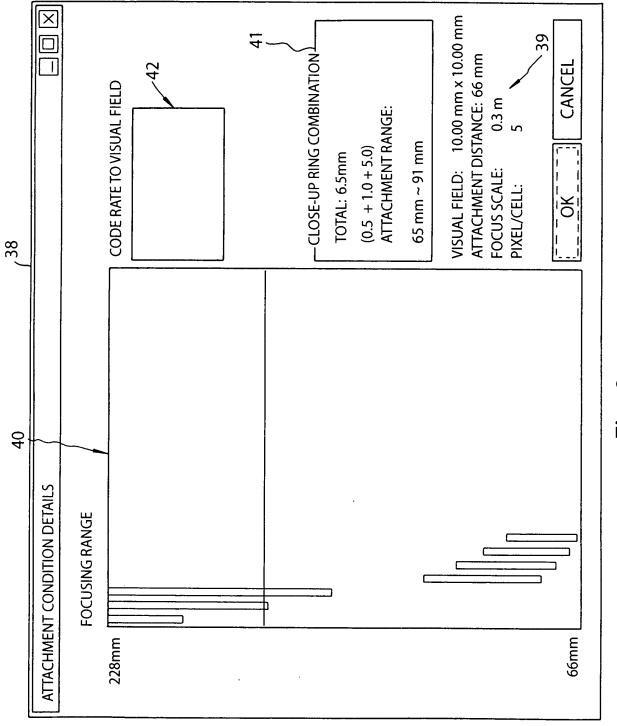
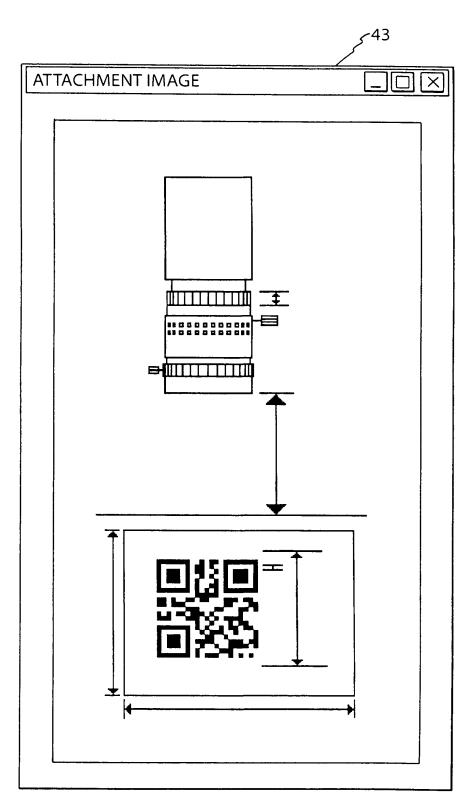


Fig. 9



Fig.10





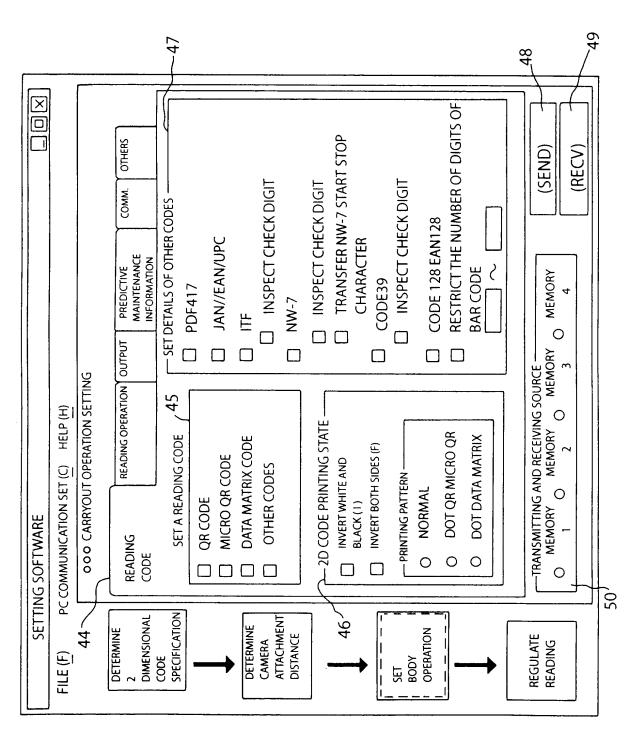


Fig. 11



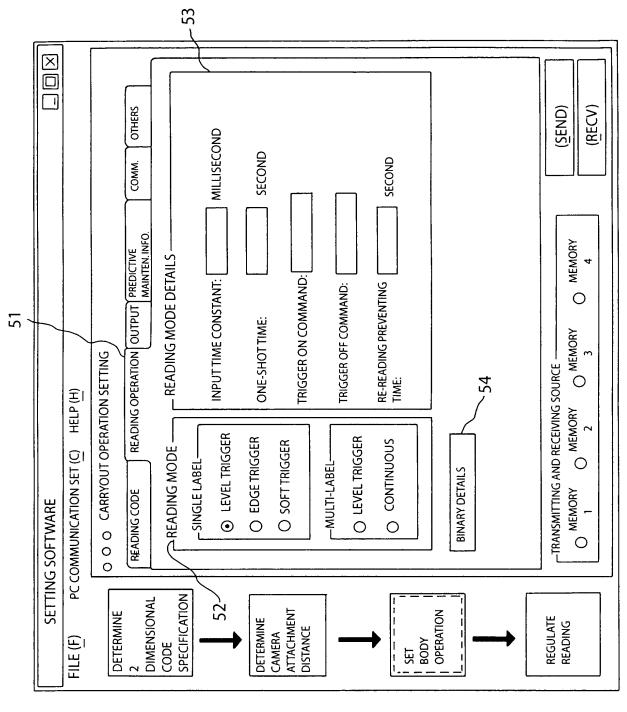


Fig. 12



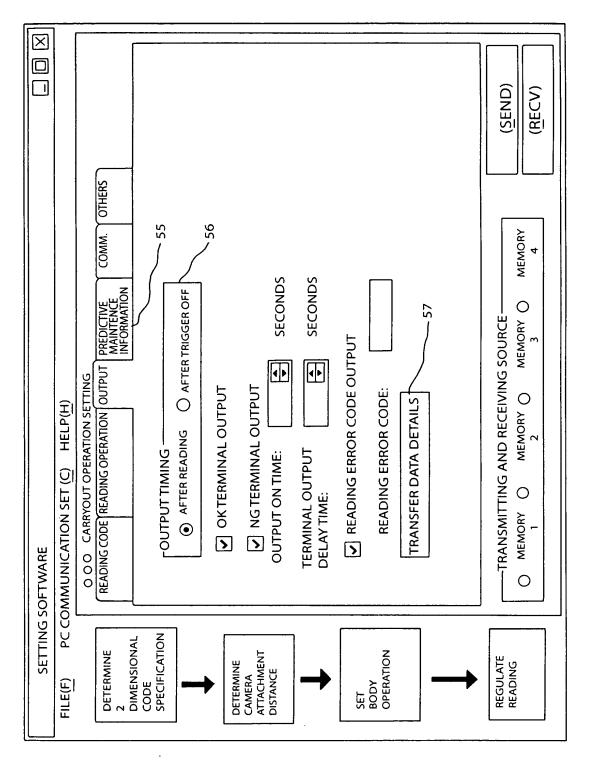
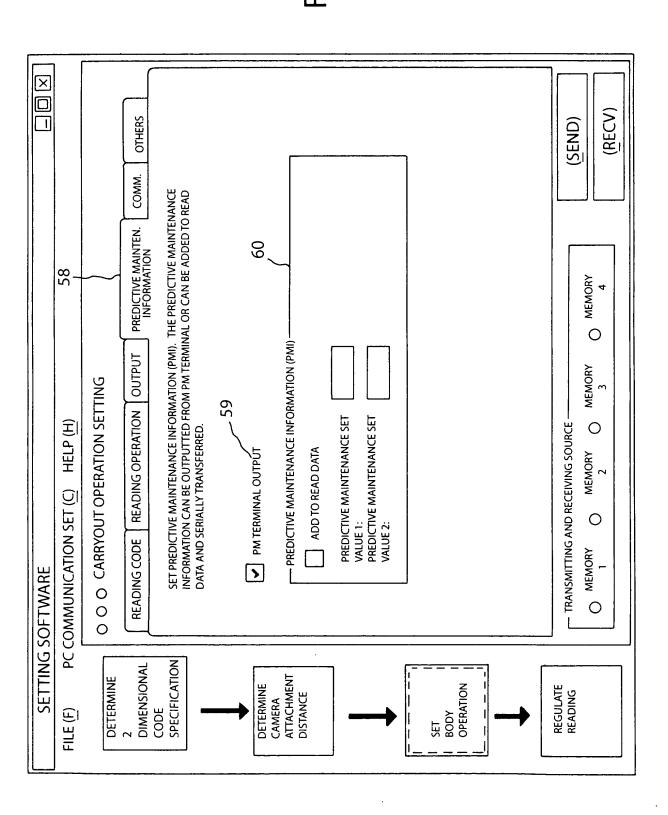


Fig. 13

Fig. 14





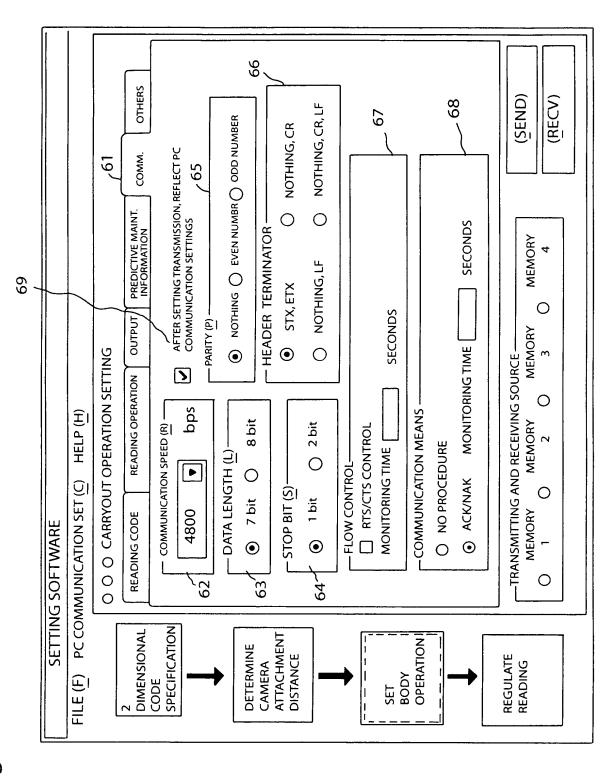
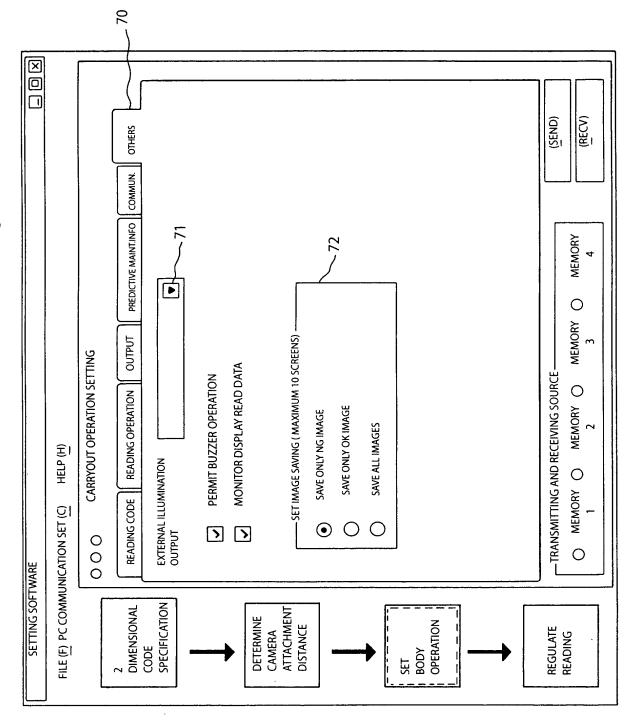
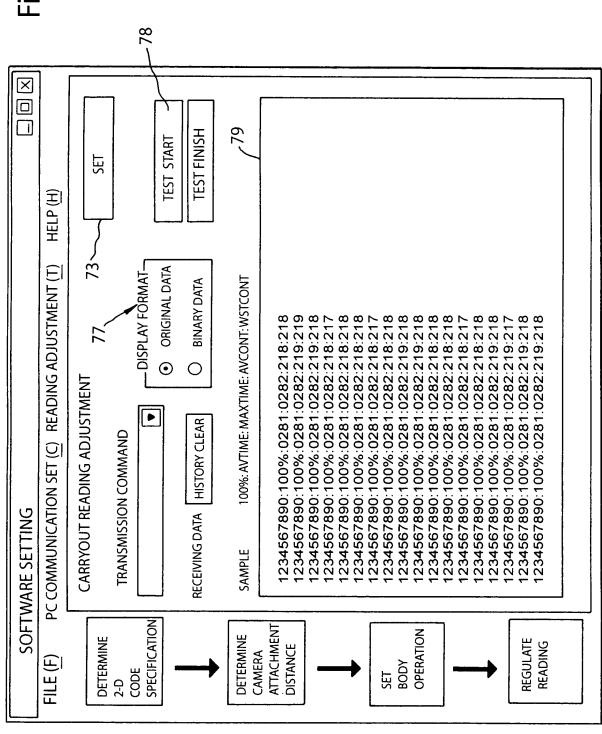


Fig. 15

Fig. 16







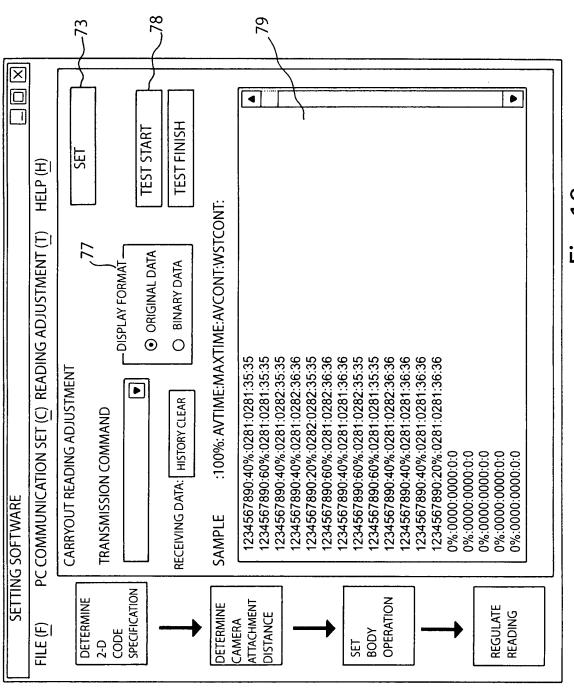


Fig. 18

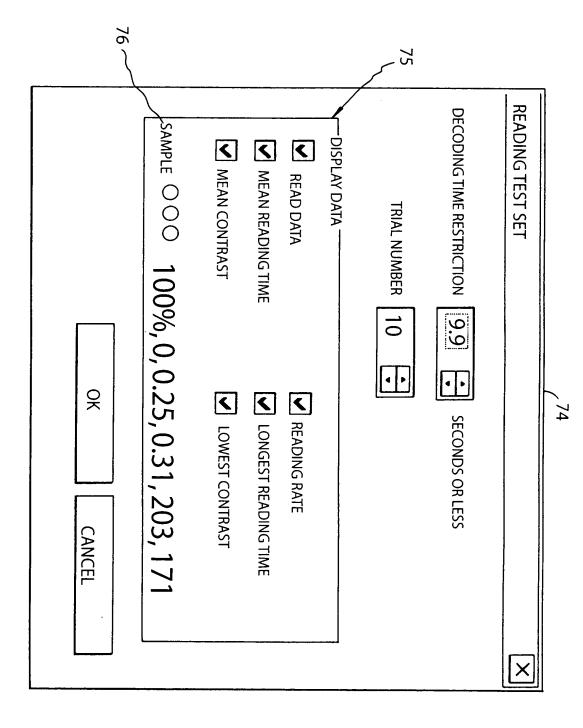


Fig. 19



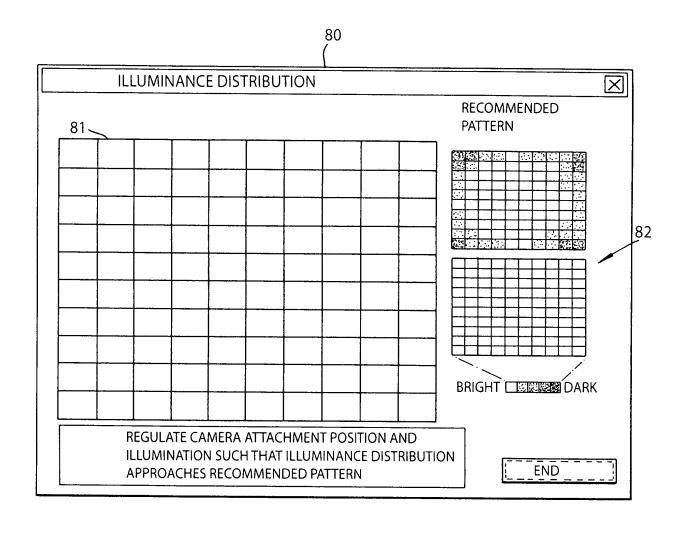


Fig. 20



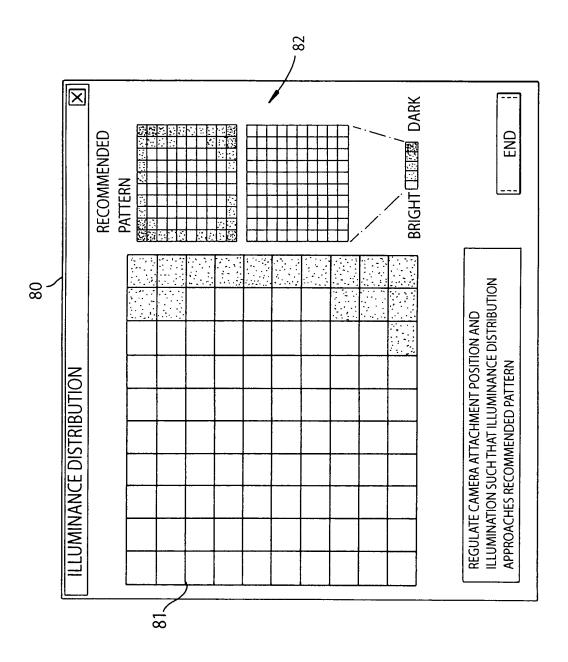


Fig. 21

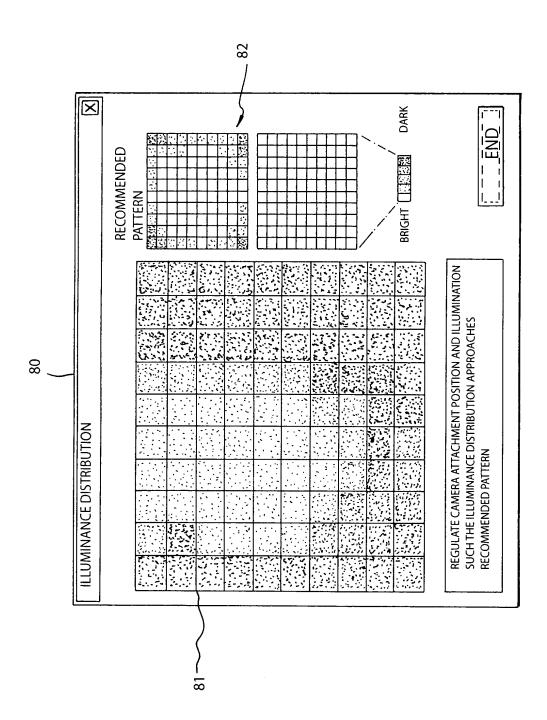


Fig.22

 $\times$ (1-30)1 📢 (1-30) CANCEL (0-255) $\sim$ **4**• — DIGITAL FILTER SMOOTHING — 85 THESE SET ITEMS DO NOT NEED TO BE USUALLY CHANGED SIZE 0 ~83 OFF 8 Š DOT SIZE: GAP SIZE: FIX BINARY LEVEL: • 0 AUTOMATIC (RECOMMENDED) -A/D CONVERSION REFERENCE VALUE O DIVIDED BINARY CHANGE 2 DIVIDED BINARY CHANGE 1 (1-255)(0-254)**INITIAL VALUE** —SET DOT PATTERN — 139 23 **BINARY OPTIONS** — BINARY MODE — O FIX LEVEL O SET LOWER LIMIT: UPPER LIMIT: 84

Fig. 23